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JAN 13 1964

CURRENT SERIAL RECORDS

August 1, 1962

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON 5, WISCONSIN

Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation
No.

Author, Title, and Source

(a) Translations completed and distributed

- | | |
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| 464 | LIESE, Walter and SCHMID, Roswitha. Optical and electron microscope studies of the growth of blue stain fungi in pine and spruce. (Licht- und Elektronenmikroskopische Untersuchungen über das Wachstum von Bläuepilzen in Kiefern- und Fichtenholz ¹ .) Holz als Roh- und Werkstoff 19(9): 329-337, Sept. 1961. |
| 466 | ENZENSBERGER, Walter. Facing chipboard with resin-impregnated paper. (Zur Frage der Oberflächenvergütung von Holzspanplatten mit kunstharzimprägnierten Papieren.) Holz als Roh- und Werkstoff 19(10):394-398, October 1961. |
| 472 | J. G. Fire resistance of timber roofs. (Bewährung hölzerner Dachkonstruktionen im Brandfall.) Holz-Zentralblatt 87 (152):2331-2332, Dec. 1961. |
| 477 | PUNGS, Leo and LAMBERTS, Kurt. The economy of hardening thick, lightweight particle boards by means of radiofrequency heating. Holz als Roh- und Werkstoff Jg. 20, Heft 1, January 1962. |
| 482 | LEVCHENKO, V. P. The structure and strength of early and late wood in the annual ring of conifers. Forest Journal 4(4):125-126, 1961 |

(over)

Translation
No.

Author, Title, and Source

(a) Translations completed and distributed (continued)

- 483 KOVAL'CHUK, L. M., BELOZEROVA, A. S., and PARINI, E. P. Gluing end-jointed pieces with Rf heating. Woodworking Industry, No. 2, 1961.
- 484 HORYNA, Jaroslav. Dissociation constants and the acidity functions H_0 and H_- of aromatic sulfonic acids in aqueous sulfuric acid solutions. Chemical News 52:1201-1205, 1958.
- 485 LEONTIEV, N. L. Strength of wood of different moisture content. The Woodworking Industry, No. 4, April 1962, pp. 14-15.
- 486 SHCHITOVA, A. E. The influence on high-temperature drying of beech on its mechanical properties. The Woodworking Industry, No. 4, April 1962, pp. 13-14.

(b) Translations being reproduced

- 470 KOLLMANN, F. and TEICHGRABER, R. Testing the burning properties, in particular the inflammability of boards made of wood and wood base materials. (Beitrag zur Prüfung der Brandeigenschaften, insbesondere der Schwerentflammbarkeit, von Platten aus Holz und Holzwerkstoffen.) Holz als Roh- und Werkstoff 19/5, May 1961, pp. 173-186.
- 472 KOLLMANN, F. and SCHNEIDER, A. The effect of the flow velocity on the kiln drying of timber in superheated steam. Holz als Roh- und Werkstoff, 19/12, December 1961, pp. 461-478.

(c) Translations scheduled

- 489 MRLIK, Frantisek. Floor types analyzed according to the cooling effects. Drevarsky Vyskum (Czech. Journal) Vol. 1, 1962, pp. 33-49.

Translation
No.

Author, Title, and Source

(c) Translations scheduled (continued)

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| 490 | KEYLWERTH, R. and HOFER, W. Rheological investigations on adhesive with tension stresses perpendicular to the glue lines. Holz als Roh- und Werkstoff, Heft 3, March 1962, pp. 91-104. |
| 491 | BYVSHYKH, M. D. About the automation of the process of drying. Woodworking Industry 1:4-6, 1961. |

Note: If you know of translations of the articles listed as Scheduled under (c) above, please let us know by Air Mail so that we may omit work on them.

By: Donald G. Coleman, Chief
Division of Research Publications and
Information

